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SOURCE Knigi po Elektrotekhnike (Books on Electrical Engineering), Gosenergoizdat (State Electrical Engineering Publishers), (Information requested.)

ITEMS FROM 1949 GOSENERGOIZDAT BOOK LIST

1. Kazanskiy, V. E., Relay Protection, 216 pp

Describes design and operation of principal relays and typical relay circuits used. Particular attention is given to adjusting and testing relay protective circuits.

2. Polyak, N. A., Normal Operating Conditions for Turbogenerators, 226 pp

3. Yu. V. Korutskiy and B. M. Tarayev (editors), Manual of Electrical Insulation, 622 pp

Gives data on most widely used insulation materials and describes various industrial products: cable insulation, condenser insulation, and insulation for motors, transformers, and radio apparatus.

4. Stupel', F. A., Automatic and Protective Relays, 432 pp, 2d edition (revised); Part I: Theory and Application of Electromechanical and Mechanical Relays

Describes protective relays used in power stations and networks, and relays in automatic circuits. Book is intended for engineering personnel.

5. V. I. Veyts, Corresponding Member, Academy of Sciences USSR (editor), Economics of Electric Power for Industry

Develops basic technology in economical use of electric power. Devotes particular attention to electrothermics, use of industrial machinery, electric welding, and recovery (maximum utilization) of available electric power. Intended for engineering personnel.

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